

Attorney's Docket No.: 10527-783002



## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Art Unit: Unknown Serial No.: 10/600,381 Examiner: Unknown

Filed : 6/20/2003 Patent No. : 7,047,081 Issue Date : 5/16/2006

Title : Band Type Multicontact Electrode and Method of Making The Same

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

## REQUEST FOR WITHDRAWAL AS ATTORNEY OR AGENT

Applicant hereby submits the attached Request for Withdrawal as Attorney or Agent for the above referenced patent application, listed in the attached Schedule, titled "Withdrawal Schedule for Bryant R. Gold and Laura Haburay Bishop – January 2008".

Please apply any charges or credits to Deposit Account No. 06-1050.

Fish & Richardson P.C. 225 Franklin Street Boston, MA 02110

Telephone: (617) 542-5070 Facsimile: (617) 542-8906

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## CERTIFICATE OF MAILING BY FIRST CLASS MAIL

I hereby certify under 37 CFR §1.8(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated below and is addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Date of Deposit //

Signature

Rita M. Liston

Typed or Printed Name of Person Signing Certificate

Attorney's Docket No.: 10527-783002



Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

## REQUEST FOR WITHDRAWAL AS ATTORNEY OR AGENT

Please withdraw the undersigned as attorney(s) or agent(s) for the patent(s) and/or patent application(s) listed in the attached Schedule, titled "Withdrawal Schedule for Bryant R. Gold and Laura Haburay Bishop - January 2008".

The reasons for this request are ownership transfer of the listed patents and patent applications.

The correspondence address is NOT affected by this withdrawal.

Respectfully submitted.

23 JAN 2008

Bryant R. Gold Reg No. 29,715

2008: TAI 23

Laura Haburay Bishop

Reg No. 47,424

25129 Rye Canyon Loop Valencia, CA 91355

Telephone: (661) 362-1771 or (760) 788-8138 Facsimile: (661) 362-1507 or (760) 788-9629

Withdrawal Sch	FEB 14 2008 E	d and Laura Haburay B	ishop – January 2008
	& TRAINED DA		Combined Frequency-Do

		10				
		& TRAIS	o A			Combined Frequency-Domain and Time-Domain
05 00070						Multiplexing of Radiofrequency Communication with
05-00876	11	60/212,854	6/20/2000		<u> </u>	Multiple Implanted Devices
05-00877	1	60/187,674	3/8/2000			Lead Anchor
05-00877	2	09/642,978	8/18/2000	6,473,654	10/29/200	2 Lead Anchor
		1				Low-Power Current Regulated Active Recharge Output
05-00879	1	60/182,001	2/11/2000	)		Circuit for Spinal Cord Stimulator (TS)
		1		1		Voltage Converter For Implantable Microstimulator
05-00880	11	60/189,992	3/17/2000			Using RF-Powering Coil
						Voltage Converter For Implantable Microstimulator
05-00880	2	09/799,467	3/5/2001	6,631,296	10/7/200	3 Using RF-Powering Coil
	_	1				Voltage Converter For Implantable Microstimulator
05-00880	3	10/679,621	10/6/2003	6,856,838	2/15/200	5 Using RF-Powering Coil
						Voltage Converter for Implantable Microstimulator Using
05-00880	4	11/047,052	1/31/2005		<u> </u>	RF-Powering Coil
						System and Method for Treatment of Obesity and Eatin
				1		Disorders by Electrical Brain Stimulation and/or Drug
05-00887	1	60/252,625	11/21/2000			Infusion
						Systems and Methods for Treatment of Obesity and
						Eating Disorders by Electrical Brain Stimulation and/or
05-00887	2	09/993,086	11/6/2001	6,950,707	9/27/2005	5 Drug Infusion
						Treatment of Pathologic Craving and Aversion
				1		Syndromes and Eating Disorders by Electrical Brain
05-00887	3	11/140,152	5/27/2005			Stimulation and/or Drug Infusion
				1		Band Type Multicontact Electrode and Method of
05-00896	1	60/239,154	10/10/2000			Making The Same
						Band Type Multicontact Electrode and Method of
05-00896	2	09/970,406	10/2/2001			Making The Same
05 00000	_	1.0.000				Band Type Multicontact Electrode and Method of
05-00898	3	10/600,381	6/20/2003	7,047,081	5/16/2006	Making The Same
05 00000	4	00/200 200	0/00/0004			
05-00900	1	60/300,399	6/22/2001			Low Stress Termination of Conductor to an Electrode
05-00902		60/202 202	E /0.4/0.004			RF-Energy Modulation System Through Dynamic Coil
03-00902		60/293,302	5/24/2001			Detuning
05-00902	1	10/122 766	4/26/2002	7 000 700	4/0.4/0.007	RF-Energy Modulation System Through Dynamic Coil
03-00902		10/133,766	4/26/2002	7,209,792	4/24/2007	Detuning
05-00907	1	60/401,279	8/6/2002			Stiff Stylet For Macroelectrode Stimulaton With DBS
05-00907	2	10/635,091	8/6/2003	<del></del>		Lead
00 00007		10/033,091	6/0/2003			Insertion Stylet
05-00909	1	11/120,526	5/2/2005			Compliant Stimulating Electrodes and Leads and
00 00000		117120,320	3/2/2003	_		Methods of Manufacture and Use
05-00911	1	60/310,445	8/3/2001			System and Methods For Treatment of Coronary Artery Disease
00 0007.		00/010,445	0/3/2001	_		
05-00911	2	10/211,463	8/2/2002			Systems and Methods for Treatment of Coronary Artery Disease
		10/211,403	0/2/2002			
05-00913	1	60/380,593	5/15/2002	Ì		Remote Communications Link for Fully Implantable
		30.000,000	3/13/2002		7.5	Miniature Neurostimulator and/or Sensor System
05-00913	2	10/438,374	5/15/2003			Remote Communications Link for Fully Implantable
		1.0.100,074	3/13/2003	-		Miniature Neurostimulator and Sensor System  Methods and Systems for Monitoring Properties and
05-00915	1	60/323,144	9/18/2001			Methods and Systems for Monitoring, Preventing, and
	<del></del>	30/020, 174	3/10/2001			Treating Rejection of Transplanted Organs
05-00915	2	10/246,554	9/17/2002	6 970 741	11/20/2005	Monitoring, Preventing, and Treating Rejection of
-3 00010		10/270,004	3/1//2002	0,310,141		Transplanted Organs Monitoring Proventing and Treating Rejection of
05-00915	3	11/246,719	10/7/2005			Monitoring, Preventing, and Treating Rejection of
-5 55515		111270,119	10/1/2005			Transplanted Organs

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